## INSERT A COMBITUBE® SKILL SHEET (Table IV)

For use of this form, see TC 8-800; the proponent agency is TRADOC.

REFERENCE: STP 8-91W15-SM-TG: Task 081-833-0169, Insert a Combitube®

PRIVACY ACT STATEMENT

**AUTHORITY:** 10 U.S.C. §3013

PRINCIPAL PURPOSE: To insure that test results are properly credited to the correct medic.

ROUTINE USES: This information will be used to monitor sustainment training IAW AR 350-41, AR 220-1, and MEDCOM 350-4.

DISCLOSURE: Mandatory. Failure to provide the requested information may result in a loss of credit for taking the test and a

repeat of the test to make up that credit.

SOLDIER (Last Name, First Name, MI)

SOCIAL SECURITY NUMBER

DATE (YYYYMMDD)

**CONDITION:** Given an Esophageal Tracheal Combitube ®, a 50cc syringe, a 10cc syringe, gloves, eye protection, a bag valve mask (BVM), suction equipment, and assistant, and 91W skill sheets. The casualty will be an unconscious, nonbreathing casualty with no cervical spine injury, who requires the insertion of the Esophageal Tracheal Combitube ®.

**STANDARDS:** The medic must insert the Combitube® within 20 seconds and successfully ventilate the casualty as needed without causing further injury to the casualty. **NOTE**: Per TC 8-800, the evaluated soldier must score at least 70% (18 points) and not miss any critical (\*) criteria on skill sheet.

Critical	PERFORMANCE STEPS		Points Possible	Points Awarded
*	Takes (verbalizes) Body Substance Isolation precautions	SI for medic and partner	1	
	OXYGENATE			
*	Oxygenates the casualty with the BVM		1	
	Immediately resumes ventilations following unsuccessful intubation		1	
	PREPARE THE COMB	ITUBE®		
*	Inspects the tube for breaks or cracks		1	
	Attaches the 50cc syringe to the pharyngeal (prox 100cc of air. Checks for leaks, then deflate comp	imal) cuff and inflates with letely	1	
	Attaches the 10cc syringe to the tracheal (distal) cuff and inflates with 15cc of air. Checks for leaks, then deflates completely		1	
NOTE: I	a leak is present, replaces the Combitube ®			
	ASSUME POSITION	ON		
*	Kneels above casualty's head facing the casualty's	feet	1	
	Places casualty's neck in a neutral position		1	
	INSERT THE COMBI	TUBE®		
	Ventilates the casualty twice		1	
	Lifts the jaw and tongue straight upward without he	nyper-extending the casualty's	1	
	Insert the tube blindly along the pharyngeal curve two black lines of the tube	until the teeth are between the	1	
*	Inserts the tube without interrupting ventilations for	or more than 20 seconds	1	

EVALUATOR GUIDELINES: Disregard gray row(s) when used with an assessment skill sheet. Use the checkbox column (second column) to check all performed steps. After completion of the skill, award the soldier the points indicated for that step and total all awarded points at the bottom of the column. Indicate if soldier demonstrated proficiency.

,	N: The medic should never force the Combitube® at any time		
	Inflates the pharyngeal cuff with 100cc of air	1	
	Inflates the tracheal cuff with 10-15cc of air	1	
	VENTILATE THE CASUALTY AND CHECK THE COMBITUBE® PLACEMENT		
	Attaches BVM to the esophageal connector (marked #1)	1	
*	Attempts to ventilate while listening for the absence of sounds in the epigastrium and the presence of breath sounds in the lungs	1	
	If breath sounds can be heard in the epigastrium and no sounds are heard in the lungs, the tube is in the trachea	1	
	Attaches the BVM to the tracheal connector (marked #2) and ventilates the casualty	1	
	Listens for the absence of sounds in the epigastrium and for the presence of breath sounds in the lungs	1	
	Ventilates the casualty every 3 to 5 seconds	1	
	REMOVE THE COMBITUBE®		
IOTE: I	nform the medic that the casualty regains consciousness or regains a gag reflex		
*	Ventilates the casualty twice	1	
	Turns the casualty to one side	1	
*	Deflates both cuffs completely	1	
*	Deflates both cuffs completely  Withdraws the Combitube® in one smooth motion following the curve of the pharynx	1	
	Withdraws the Combitube® in one smooth motion following the curve of the	•	
	Withdraws the Combitube® in one smooth motion following the curve of the pharynx	1	

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